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1600 JOHN F. KENNEDY BLVD.
PHILADELPHIA, PA 19103-2808
TELEPHONE 215.563.9400
FACSIMILE 215.665.9988
WWW.GGELAW.COM



ERIC M. HOCKY
DIRECT DIAL 215.320.3720
emhocky@ggelaw.com

August 12, 2005 VIA: electronic filing

Hon. Vernon A. Williams Secretary Surface Transportation Board Mercury Building, #711 1925 K Street, N.W. Washington, DC 20423-0001

Re:

Pittsburg & Shawmut Railroad, LLC -

Abandonment Exemption STB Docket No. AB-976 (X)

Comments to Environmental Assessment

Dear Secretary Williams:

Enclosed for filing is the Comments of Pittsburg & Shawmut Railroad, LLC to Environmental Assessment.

Respectfully,

Eric M. Hocky

Attorneys for

Pittsburg & Shawmut Railroad, LLC

Before the SURFACE TRANSPORTATION BOARD

-

Docket No. AB-976 (X)

.....

COMMENTS OF PITTSBURG & SHAWMUT RAILROAD, LLC TO ENVIRONMENTAL ASSESSMENT

On July 13, 2005, the Board's Section of Environmental Analysis ("SEA") served its Environmental Assessment ("EA"). Pittsburg & Shawmut Railroad, LLC ("PSR LLC") hereby submits these comments to the EA.

Recommended Conditions. The EA recommends that three environmental conditions be imposed on any decision granting abandonment authority. PSR LLC responds to the proposed conditions as follows:

- (1) PSR LLC has had correspondence with NGS, and has learned that the geodetic station marker is located at the base of one the bridges along the line. See Exhibit A. Structures will not be affected by the abandonment, and in particular as noted by NGS in the email also attached as Exhibit A, salvage of the line will not affect the marker. Therefore, there is no need for this condition.
- (2) PSR LLC agrees to consult with Pennsylvania Department of Environmental Protection, Southwest Regional Office prior to salvage operations.
- (3) Attached as Exhibit B is a letter from the Pennsylvania Historic and Museum Commission confirming that the Section 106 review is complete and that there are no National Register eligible or listed historic or archaeological properties in the area of the line to be abandoned. Therefore, there is no need for this condition.

Public Use / Trail Use. PSR, LLC has already agreed to enter into trail use negotiations. The trail use request that was filed makes it clear that salvage should not be prevented. PSR, LLC opposed the public use request. However, the proposed public use does not involve continued rail service, and accordingly any order should not prevent PSR, LLC from proceeding with salvage of the track and track materials.

Expedited Consideration. In its Petition for Exemption, PSR, LLC asked for expedited consideration so that it could proceed with salvage of the rail line. The discontinuance of the rail line by the operator Buffalo & Pittsburgh Railroad, Inc. (STB Docket No. AB-369 (No. 5X)) is already effective, and neither the conditions requested by SEA nor the public use and trail use requests seek to prevent salvage of the line from taking place. Accordingly, PSR, LLC renews its request for expedited consideration so that it can proceed with salvage of the line as soon as possible.

Respectfully submitted,

ERIC M. HOCKY

GOLLATZ, GRIFFIN & EWING, P.C.

Four Penn Center, Suite 200

1600 John F. Kennedy Blvd.

Philadelphia, PA 19103

(215) 563-9400

Attorneys for Pittsburg & Shawmut, LLC

Dated: August 12, 2005

EXHIBIT A





NATIONAL GEODETIC SURVEY NOAA, NOS N/NGS2, SSMC3, ROOM 8813 1315 EAST WEST HIGHWAY SILVER SPRING, MD 20910

PAGE 1 OF 3

FACSIMILE TRANSMITTAL COVER LETTER

TO:	NAME: KEVIN POWSER
	FIRM: GWRR
	TELEPHONE NUMBER: 814-938-1505
	FAX NUMBER: 814-938-1500
	6.
FROM:	NAME: FRANK C. MAIDA
	FIRM: SPATIAL REFERENCE SYSTEM DIVISION, NGS
	TELEPHONE NUMBER: 301-713-319+9 x //9
	FAX NUMBER: 301-713-4324

MESSAGE:

The NGS Data Sheet

See file dsdata.txt for more information about the datasheet.

```
DATABASE = Sybase , PROGRAM = datasheet, VERSION = 7.21
        National Geodetic Survey, Retrieval Date = AUGUST 11, 2005
                                   ********
 KX0886 *****************
KX0886 DESIGNATION - 54.82
KX0886 PID - KX0886
                       KX0886
 KX0886 STATE/COUNTY-
                       PA/ARMSTRONG
 KX0886 USGS QUAD
                   - TEMPLETON (1993)
 KX0886
 KX0886
                                *CURRENT SURVEY CONTROL
 KX0886
 KX0886* NAD 83 (1986) -
                       40 56 00. .
                                      (N)
                                             079 27 43.
                                                            (W)
                                                                    SCALED
KX0886* NAVD 88
                            249.336 (meters)
                                                  818.03
                                                            (feet)
                                                                   ADJUSTED
KX0886
KX0886 GEOID HEIGHT-
                               -33.25
                                       (meters)
                                                                    GEOID03
KX0886 DYNAMIC HT -
                              249.218 (meters)
                                                    817.64
                                                            (feet)
                                                                    COMP
KX0886 MODELED GRAV-
                          980,144.6
                                       (mgal)
                                                                    NAVD 88
KX0886
KX0886 VERT ORDER - SECOND
                                 CLASS 0
KX0886. The horizontal coordinates were scaled from a topographic map and have
KX0886.an estimated accuracy of +/- 6 seconds.
KX0886. The orthometric height was determined by differential leveling
KX0886 and adjusted by the National Geodetic Survey in June 1991.
XX0886
KX0886. The geoid height was determined by GEOIDO3.
KX0886
KX0886. The dynamic height is computed by dividing the NAVD 88
KX0886.geopotential number by the normal gravity value computed on the
KX0886.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
KX0886.degrees latitude (g = 980.6199 gals.).
KX0886
KX0886. The modeled gravity was interpolated from observed gravity values.
KX0886
                           North
                                         East
                                                 Units Estimated Accuracy
KX0886; SPC PA S
                      179,060.
                                      455,830.
                                                    MT (+/- 180 meters Scaled)
KX0886
KX0886
                                SUPERSEDED SURVEY CONTROL
KXORRE
KX0886 NGVD 29 (??/??/92) 249.514 (m)
                                                  B18.61
                                                           (f) ADJ UNCH
KX0886
KX0886.Superseded values are not recommended for survey control.
KX3886.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
KX3886.See_file_dsdata.txt to determine how the superseded data were derived.
KX0886
KX0886_U.S. NATIONAL GRID SPATIAL ADDRESS: 17TPF294324 (NAD 83)
KX0886 MARKER: B = BOLT
KX0886 SETTING: 36 = SET IN A MASSIVE STRUCTURE
KX0886 SP SET: BRIDGE
KX0886 STABILITY: B = PROBABLY HOLD POSITION/ELEVATION WELL
KX0886
                                                                                 3
                                                Report By
KX0886 HISTORY
                    - Date
                               Condition
KX0886 HISTORY
                    - UNK
                               MONUMENTED
                                                USGS
                    - 1935
KX0886
       HISTORY
                               GOOD
                                                NGS
KX0886
                                STATION DESCRIPTION
KX0886
KX0886
```

814 938 1500 **301 713 4324**

P.03 P.03

http://www.ngs.noaa.gov/cgi-bin/ds_pid.prl/1

DATASHEETS

KX0886'DESCRIBED BY NATIONAL GEODETIC SURVEY 1935 KX0886'AT MAHONING.

KX0886'AT MAHONING, ARMSTRONG COUNTY, ON THE PENNSYLVANIA RAILROAD, AT KX0886'BRIDGE NO. 54.82, IN A STONE BLOCK ON THE EAST SIDE OF THE NORTH KX0886'ABUTMENT, 22 FEET EAST OF THE CENTERLINE OF THE NORTHBOUND TRACK, KX0886'AND 1.5 FEET BELOW THE TOP OF THE RAIL. A COPPER BOLT.

*** retrieval complete. Elapsed Time = 00:00:01

Eric Hocky

From: Sent: Kevin Bowser [kbowser@gwrr.com] Thursday, August 11, 2005 1:10 PM

To:

emhocky@ggelaw.com

Subject:

Fw: STB Docket No. AB-976X

Sent from my BlackBerry Wireless Handheld

----Original Message----

From: Frank Maida < Frank.Maida@noaa.gov>
To: Kevin Bowser < kbowser@gwrr.com>

Sent: Thu Aug 11 10:00:49 2005 Subject: STB Docket No. AB-976X

Mr. Bowser,

 3198×119 .

Thank you for the request concerning the location of our control marker. NGS has no objection to the immediate salvage of the railway materials along the portion of the subject track. Thanks also for your efforts in preserving this survey mark and I will send you, via fax, a datasheet which includes the description, position and the local measurements to assist in the mark recovery. If further information is needed please contact me via email or 301 713

EXHIBIT B



Commonwealth of Pennsylvania Pennsylvania Historical and Museum Commission Bureau for Historic Preservation

Commonwealth Keystone Building, 2nd Floor 400 North Street Harrisburg, PA 17120-0093 www.phmc.state.pa.us

July 13, 2005

Eric M. Hocky Gollatz Griffin & Ewing Four Penn Center, Suite 200 1600 John F. Kennedy Boulevard Philadelphia, PA 19103-2808

Re:

File No. ER 05-1618-042-D STB: Pittsburg & Shawmut Railroad, LLC Abandonment Exemption, Petition of Exemption of Abandonment, Armstrong & Jefferson Counties

Dear Mr. Hocky:

The Bureau for Historic Preservation (the State Historic Preservation Office) has reviewed the above named project in accordance with Section 106 of the National Historic Preservation Act of 1966, as amended in 1980 and 1992, and the regulations (36 CFR Part 800) of the Advisory Council on Historic Preservation. These requirements include consideration of the project's potential effect upon both historic and archaeological resources.

Based on our survey files, which include both archaeological sites and standing structures, there are no National Register eligible or listed historic or archaeological properties in the area of this proposed project. Therefore, your responsibility for consultation with the State Historic Preservation Office for this project is complete. Should you become aware, from any source, that historic or archaeological properties are located at or near the project site, please notify the Bureau for Historic Preservation at (717) 783-8946.

Sincerely,

Douglas C. McLearen, Chief Division of Archaeology &

Q1,672

Protection